

WHAT IS CLAIMED IS:

1. A reproduction apparatus, comprising:

a read section for reading a first data unit from a recording medium having the first data unit recorded thereon;

a communication section for receiving a second data unit in accordance with a communication condition with a server;

a synthesis section for, when the communication section cannot receive the second data unit in accordance with the communication condition, outputting the first data unit as a first output data unit, and when the communication section can receive the second data unit in accordance with the communication condition, synthesizing the first data unit and the second data unit so as to generate a synthesis data unit and outputting the synthesis data unit as a second output data unit; and

a reproduction section for reproducing the first output data unit and the second output data unit,

wherein the first data unit and the second data unit are constructed so that a sound quality of reproduction of the second output data unit is higher than a sound quality of reproduction of the first output data unit.

2. A reproduction apparatus according to claim 1, wherein the read section reads, from the recording medium, an access data unit for requesting the server for transmission of the second data unit.

3. A reproduction apparatus according to claim 1, wherein the first data unit, the second data unit, and the access

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4. A reproduction apparatus according to claim 3, wherein:  
the recording medium has a plurality of first data  
units respectively corresponding to a plurality of music  
programs, and

the reproduction apparatus further includes a selection section for displaying the inherent information of the access data unit corresponding to each of the plurality of music programs and receiving an input for designating the music program based on the inherent information displayed.

5. A reproduction apparatus according to claim 1, wherein:  
the recording medium has at least a portion of the  
second data unit recorded thereon.

the read section reads at least a portion of the first data unit and the at least a portion of the second data unit from the recording medium in at least a portion of a reproduction time period, and

the synthesis section synthesizes the at least a portion of the first data unit and the at least a portion of the second data unit in the at least a portion of the reproduction time period regardless of the communication condition with the server.

6. A reproduction apparatus according to claim 1, wherein the first data unit is divided into a plurality of blocks along a time axis, the second data unit is divided into a

a reproduction apparatus; and

a server for providing information to the  
 ction apparatus.

wherein the reproduction apparatus includes:

a read section for reading a first data unit from  
a recording medium having the first data unit recorded  
thereon:

a first communication section for receiving a second data unit in accordance with a communication condition with a server;

a synthesis section for, when the communication section cannot receive the second data unit in accordance with a communication condition, outputting the first data unit as a first output data unit, and when the communication section can receive the second data unit in accordance with a communication condition, synthesizing the first data unit and the second data unit so as to generate a synthesis data unit and outputting the synthesis data unit as a second output data unit; and

a reproduction section for reproducing the first output data unit and the second output data unit.

wherein the server includes:

a storage section for storing the second data unit;

and

a second communication section for sending the second data unit to the reproduction apparatus, and

wherein the first data unit and the second data unit

are constructed so that a sound quality of reproduction of the second output data unit is higher than a sound quality of reproduction of the first output data unit.